



IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE

JD

GP 2685

PATENT APPLICATION

Byron Hua Chen
Tung Ching Chiang
Ren Da
Ibrahim Tekin

COPY OF PAPERS
ORIGINALLY FILED

CASE 9-7-4-5

Serial No. 09/391123 Group Art Unit 2685

Filed September 7, 1999

Examiner C. Craver

Title A Satellite-Based Location System Employing Dynamic Integration Techniques

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

Enclosed is an amendment and the proposed corrected drawing in the above-identified application.

NO ADDITIONAL FEE REQUIRED

In the event of non-payment or improper payment of a required fee, the Commissioner is authorized to charge or to credit Deposit Account No. 12-2325 as required to correct the error.

Respectfully,


Jimmy Goo, Attorney
Reg. No. 36528
973-386-6377.

Date: 04/16/02

Docket Administrator (Room 3J-219)
Lucent Technologies Inc.
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I hereby certify that this correspondence is being deposited with the United States Postal Service in first class mail in an envelope addressed to the Assistant Commissioner for Patents, Washington, DC, 20231, on 4/16/02.

Catherine F. Dugan
Signature

April 16, 2002
Date of Signature



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Patent Application

Inventors	Byron Hua Chen	RECEIVED
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Case	9-7-4-5	
Serial No.	09/391,123	Group Art Unit 2685
Filing Date	September 07, 1999	
Examiner	Charles R. Craver	
Title	A Satellite Based Location System Employing Dynamic Integration Techniques	

ASSISTANT COMMISSIONER OF PATENTS
WASHINGTON, D.C. 20231

SIR:

AMENDMENT

In response to the Office Action of January 16, 2002, please amend the above-identified application as follows:

In The Specification

On page 1, lines 5-17, replace the existing paragraph with the following paragraph.

Related subject matter is disclosed in the following applications and assigned to the same Assignee hereof: U.S. Patent Application Serial No. 08/927,434 entitled "An Auxiliary System For Assisting A Wireless Terminal In Determining Its Position From Signals Transmitted From A Navigation Satellite," inventors Robert Ellis Richton and Giovanni Vannucci; U.S. Patent